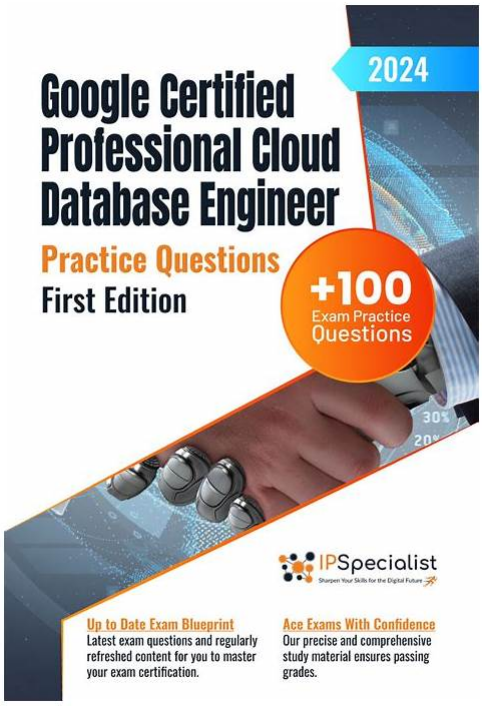
Reliable Professional-Cloud-Database-Engineer Test Practice, Professional-Cloud-Database-Engineer Real Exam Answers



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Our Google Professional-Cloud-Database-Engineer desktop-based practice software is the most helpful version to prepare for Google Cloud Certified - Professional Cloud Database Engineer exam as it simulates the real certification exam. You can practice all the difficulties and hurdles which could be faced in an actual Google Cloud Certified - Professional Cloud Database Engineer Professional-Cloud-Database-Engineer Exam. It also assists you in boosting confidence. The Actual4Dumps designs Professional-Cloud-Database-Engineer desktop-based practice software for desktops, so you can install it from a website and then use it without an internet connection.

The Google Professional-Cloud-Database-Engineer Exam measures an individual's knowledge and skills in various areas, including database design, development, management, monitoring, and optimization. It also tests one's ability to use Google Cloud Platform services such as Cloud SQL, Cloud Spanner, Cloud Bigtable, and Cloud Datastore to build and manage cloud-based databases.

>> Reliable Professional-Cloud-Database-Engineer Test Practice <<

Professional-Cloud-Database-Engineer Real Exam Answers & Exam Professional-Cloud-Database-Engineer Assessment

The Professional-Cloud-Database-Engineer certification is the best proof of your ability. However, it's not easy for those work officers who has less free time to prepare such an Professional-Cloud-Database-Engineer exam, and people always feel fear of the unknown thing and cannot handle themselves with a sudden change. However, our Professional-Cloud-Database-Engineer Exam Questions can stand by your side. And we are determined to devote ourselves to serving you with the superior Professional-Cloud-Database-Engineer study materials. You can have a try on the free demo of our Professional-Cloud-Database-Engineer exam questions, you can understand in detail and make a choice.

Google Professional-Cloud-Database-Engineer certification is a valuable credential for database professionals who want to advance their careers and demonstrate their expertise in managing database solutions on Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is recognized by employers and industry experts as a testament to the candidate's knowledge and skills in designing, building, and managing enterprise-grade database systems. With the growing demand for cloud-based database solutions, the Professional-Cloud-Database-Engineer Certification can open up new career opportunities and help professionals stay ahead of the curve.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q125-Q130):

NEW QUESTION # 125
You need to migrate a 1 TB PostgreSQL database from a Compute Engine VM to Cloud SQL for PostgreSQL. You want to ensure that there is minimal downtime during the migration. What should you do?

- A. Use Database Migration Service to complete the migration.
- B. Export the data from the existing database, and load the data into a new Cloud SQL database.
- C. Use Migrate for Compute Engine to complete the migration.
- D. Use Datastream to complete the migration.

Answer: B

NEW QUESTION # 126
Your organization is running a critical production database on a virtual machine (VM) on Compute Engine.
The VM has an ext4-formatted persistent disk for data files. Thedatabase will soon run out of storage space.
You need to implement a solution that avoids downtime. What should you do?

- A. In the Google Cloud Console, increase the size of the persistent disk, and use the resize2fs command to extend the disk.
- B. In the Google Cloud Console, increase the size of the persistent disk, and use the fdisk command to verify that the new space is ready to use
- C. In the Google Cloud Console, create a new persistent disk attached to the VM, and configure the database service to move the files to the new disk.
- D. In the Google Cloud Console, create a snapshot of the persistent disk, restore the snapshot to a new larger disk, unmount the old disk, mount the new disk, and restart the database service.

Answer: A

Explanation:
https://cloud.google.com/compute/docs/disks/resize-persistent-disk#resize_partitions

NEW QUESTION # 127

Your company is developing a global ecommerce website on Google Cloud. Your development team is working on a shopping cart service that is durable and elastically scalable with live traffic. Business disruptions from unplanned downtime are expected to be less than 5 minutes per month. In addition, the application needs to have very low latency writes. You need a data storage solution that has high write throughput and provides 99.99% uptime. What should you do?

- A. Use Memorystore for data storage.
- B. Use Cloud SQL for data storage.
- C. Use Cloud Spanner for data storage.
- D. Use Bigtable for data storage.

Answer: C

Explanation:
google Cloud Spanner is a highly scalable, reliable, and fully managed relational database service that runs on Google's infrastructure. It's designed to handle large amounts of data and provide high availability, even in the face of failures. Spanner can be used to store and manage data for a variety of applications, including e-commerce websites. Spanner is a good choice for this scenario because it can handle high write throughput and provides 99.99% uptime. It's also a good fit for applications that need to be highly available, even in the face of failures.

NEW QUESTION # 128
You are migrating your data center to Google Cloud. You plan to migrate your applications to Compute Engine and your Oracle databases to Bare Metal Solution for Oracle. You must ensure that the applications in different projects can communicate securely and efficiently with the Oracle databases. What should you do?

- A. Set up Private Service Connect.
- B. Set up Traffic Director.
- C. Set up Serverless VPC Access.
- D. Set up a Shared VPC, configure multiple service projects, and create firewall rules.

Answer: D

Explanation:
https://medium.com/google-cloud/shared-vpc-in-google-cloud-64527e0a409e#:~:text=Unlike%20VPC%20peering%2C%20Shared%20VPC%20connects%20projects%20within%20the%20same%20organization.&text=There%20are%20a%20lot%20of,between%20VPCs%

NEW QUESTION # 129
Your application uses Cloud SQL for MySQL. Your users run reports on data that relies on near-real time; however, the additional analytics caused excessive load on the primary database. You created a read replica for the analytics workloads, but now your users are complaining about the lag in data changes and that their reports are still slow. You need to improve the report performance and shorten the lag in data replication without making changes to the current reports. Which two approaches should you implement? (Choose two.)

- A. Create additional read replicas, and partition your analytics users to use different read replicas.
- B. Move your analytics workloads to BigQuery, and set up a streaming pipeline to move data and update BigQuery.
- C. Disable replication on the primary instance, and set the flag for parallel replication on the primary instance. Re-enable replication and optimize performance by setting flags on the read replica.
- D. Create secondary indexes on the replica.
- E. Disable replication on the read replica, and set the flag for parallel replication on the read replica. Re-enable replication and optimize performance by setting flags on the primary instance.

Answer: A,E

Explanation:
Replication lag and slow report performance. E is eliminated because using BigQuery would mean changes to the current reports. Report slowness could be the result of poor indexing or just too much read load (or both!). Since excessive load is mentioned in the question, creating additional read replicas and spreading the analytics workload around makes B correct and eliminates A as a way to speed up reporting. That leaves the replication problem. Cloud SQL enables single threaded replication by default, so it stands to reason enabling parallel replication would help the lag. To do that you disable replication on the replica (not the primary), set flags on the replica and optionally set flags on the primary instance to optimize performance for parallel replication. That makes C correct and D incorrect.
https://cloud.google.com/sql/docs/mysql/replication/manage-replicas#configuring-parallel-replication

NEW QUESTION # 130
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